

protecting adhering elements on the adhesive closing part against penetration of foam by arranging a foam-inhibiting covering on a side of the adhesive closing part opposite the adhering elements, the foam-inhibiting covering having a predetermined border width overlapping and extending beyond a surface area of the adhering elements; and

bringing the foam-inhibiting covering into detachable contact with parts of the foaming mold by permanent magnets in parts of the foaming mold attracting a ferromagnetic coating extending throughout the entire foam-inhibiting covering, the permanent magnets being layered to cooperate with the border of the covering overlapping the surface area of the adhering elements.

10. A method according to claim 9 wherein

the ferromagnetic coating is polyurethane with added iron particles.

11. A method according to claim 10 wherein

an adhesive layer connects the covering element to the adhesive closing part.

12. A method according to claim 9 wherein

the foam-inhibiting covering has a synthetic resin layer and a layer containing ferromagnetic substances, and forms an adhesive base of the adhesive closing part.

13. A method according to claim 12 wherein

the synthetic resin layer is a polyurethane layer.

14. A method according to claim 9 wherein  
the foam-inhibiting covering comprises a piece of felt laid in a lamina on the adhesive  
closing part.

15. A method according to claim 9 wherein  
the foam-inhibiting covering comprises a fleece laid in a lamina on the adhesive closing  
part.

16. A method according to claim 9 wherein  
the adhering elements are received in a recess in the foaming mold; and  
the border of the foam-inhibiting covering overlaps the recess.

17. A method according to claim 9 wherein  
to form the foam body part with a channel within which the adhesive closing part is  
received, the adhesive closing part is received in a recess in a mold part entirely inserted in the  
foaming mold; and

permanent magnets on the mold part hold the foam-inhibiting covering with the border of  
the covering overlapping the recess during a foaming process.

18. A method according to claim 9 wherein  
a foam body part is formed in the foaming mold with the adhesive closing part inserted in  
the foamed body part;  
the adhesive closing part forms part of a holder for releasable contact thereof on the  
foaming mold; and  
the foam-inhibiting covering has a fleece or felt laminate on the adhesive closing part.

19. A method for producing a foam body part having at least one adhesive closing  
part with adhering elements, comprising the steps of  
arranging an adhesive closing part in a foaming mold for forming a foamed body part;  
protecting adhering elements on the adhesive closing part against penetration of foam by  
arranging a foam-inhibiting covering on a side of the adhesive closing part opposite the adhering  
elements, the foam-inhibiting covering having a predetermined border width overlapping and  
extending beyond a surface area of the adhering elements and having a felt or fleece lamina  
thereon; and  
bringing the foam-inhibiting covering into detachable contact with parts of the foaming  
mold by permanent magnets in parts of the foaming mold attracting a ferromagnetic coating on  
the foam-inhibiting covering, the permanent magnets being layered to cooperate with the border  
of the covering overlapping the surface area of the adhering elements.